

4. Find each product.

- a) $(+8)(-3)$ b) $(-5)(-4)$
c) $(-3)(+9)$ d) $(+7)(-6)$
e) $(+10)(-3)$ f) $(-7)(-6)$
g) $(0)(-8)$ h) $(+10)(-1)$
i) $(-7)(-8)$ j) $(+9)(-9)$

Homework. Page 73 Question 4

Find the product of the two integers and then write as two different division questions

Example:

$$(-12) \times (+8) =$$

Multiplication	1st Division Question	2nd Division Question
$(-12) \times (+8) = -96$	$(-96) \div (-12) = +8$	$(-96) \div (+8) = -12$